Amendment to the Abstract:

The Abstract has been amended. A revised Abstract is attached.

Abstract:

Motor-Pump Unit, Particularly for Anti-skid Vehicle Brake Systems

The present invention relates to a motor-pump unit $\frac{1}{1}$, in particular for slip-controlled vehicle brake systems, including an accommodating member $\frac{1}{2}$ for hydraulically active elements comprising at least one working piston $\frac{14}{15}$, which is arranged and guided in the accommodating member $\frac{1}{2}$ so as to be movable in a translational manner, and projects with an end $\frac{1}{10}$ into a crank space 6 for a rotationally movable driving element $\frac{1}{2}$ which is encompassed by a bearing $\frac{1}{2}$ having a bearing ring $\frac{1}{2}$ with an essentially bowl-shaped bottom $\frac{1}{2}$, and extends over a frontal end $\frac{1}{2}$ for the driving element $\frac{1}{2}$, and wherein the bottom $\frac{1}{2}$ is movable with an outside surface $\frac{1}{2}$ to rest against a crank space bottom $\frac{1}{2}$.

To improve friction and wear conditions, the crank space bottom 13 includes an axial bearing element 18 for the bottom 10 which, starting from the accommodating member 3, projects in the direction of the bottom 10 and has a contact surface with an area smaller than the area of the outside surface 12.

(Figure-1)

Attachment